Fact Sheet



eClinical Solutions Study Build FSP (Functional Service Provider)

Study Start-up at the Speed of Science

Robust clinical data collection is the cornerstone of any trial. Yet in the face of increasing trial complexity, timeline pressure, and talent scarcity, too often leaders face quality and speed challenges in managing their Medidata RAVE database build activities. Applying unparalleled knowledge of the Medidata platform, eClinical Solutions seamlessly handles the design and execution of study builds across your entire portfolio. With the expertise to create customized solutions for even the most complex protocols, the eClinical Solutions team delivers significant standardization and timeline efficiencies across multiple builds, reducing cycle times and increasing research productivity, while achieving maximum quality.

Reduce cycle times and collect the right data with fast, efficient EDC builds

Expert Medidata Architects

15-year partnership with Medidata and broad portfolio of 8 accreditations ensures the flexibility to customize and build solutions across therapy areas and trial types.

AI-Powered Processes

Embedded automation and Al-enabled processes boost quality and speed while promoting strategic focus.

Precise Protocol to eCRF Translation

Our data acquisition experts are trained to translate directly from protocol to eCRF. This approach enables faster start up and reduces sponsor oversight time.

Silo-Free Communication

End-to-end lead programmer assignment and executive oversight streamline communication and simplify delivery.

Agile Design for Innovative Trials

Agile, 'future-proof' build methodologies simplify protocol amendments and mitigate data collection challenges for today's innovative and speed-driven trials.

Proactive Partnership for Scale

Global team blending on and offshore data acquisition talent delivers high value and maximizes productivity across time zones.

Our Delivery

The Study Build FSP dedicates highly qualified data acquisition professionals to eliminate start up bottlenecks and ensure your Medidata RAVE database collects the right data, on time, every time.

The eClinical Solutions team will partner with you to:

- Consult on the best database design approach and module configuration for individual trials and programs
- Plan and execute study builds in Medidata RAVE across your portfolio
- Assure access to qualified data acquisition personnel with the skills to support across therapeutic areas and phases of development
- Develop efficiencies from build to build and ensure standardization and optimized processes
- Flexibly manage capacity and meet timelines across multiple trials
- Augment technology and capabilities of the in-house team

Credentials

15 years' partnership with Medidata

500+ studies delivered in RAVE

Extensive cross-therapeutic experience including rare disease, oncology, and immuno-oncology indications

1–2 weeks faster kick-off as direct protocol to eCRF approach means we get to work on the database immediately 8 Medidata accreditations

5–7 weeks average accelerated build time after multiple studies—up to **60%** savings on industry average go-live timelines

15–20 hours of sponsor oversight time saved per build through efficient protocol to eCRF approach

CUSTOMER STORY

With an existing FSP partnership in place, the eClinical Solutions team built a RAVE database for Karyopharm in just 15 days to meet customer timelines for an accelerated COVID trial.

"[The eClinical Solutions'] team's knowledge of Karyopharm data standards and processes combined with their expertise in data collection platforms and clinical data management practices helped us meet our accelerated timelines for this important new research."

Kristan Gallitano SVP Development Operations at Karyopharm Therapeutics

Learn More

eClinical Solutions helps life sciences organizations around the world accelerate clinical development initiatives with expert biometrics services and the elluminate Clinical Data Cloud—the foundation of digital trials. Together, the elluminate platform and biometrics services give clients self-service access to all their data from one centralized location; plus, advanced analytics that help them make smarter, faster business decisions.

For more information or to request a demonstration, visit us at: eclinicalsol.com

Or email us at: info@eclinicalsol.com



